

fig. 18 shows a side view of the needle unit of fig. 13,

fig. 19 shows in an exploded perspective view a reservoir unit,

- 5 figs. 20A and 20B show in a schematic representation a transcutaneous device in the form of a cannula and insertion needle combination,

figs. 21A and 21B show in perspective views situations of use for a further embodiment of a drug delivery device,

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fig. 22A shows a needle unit,

fig. 22B shows an exploded view of the needle unit of fig. 2A,

- 15 figs. 23A and 23B show cross-sectionals view of the needle unit fig. 22A mounted to a drug delivery device as shown in fig. 21A,

figs. 24A and 24B show in perspective partially cut-away views delivery devices corresponding to figs. 21A and 21B,

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figs. 25A and 25B show in perspective views situations of use a further embodiment of a drug delivery device,

figs. 25C and 25D

figs. 25E and 25F show in perspective views further embodiments of a drug delivery device,

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fig. 26 shows an embodiment of a needle subunit, and

figs. 27A-27E show different expelling means suitable for use with drug delivery devices.

- 30 When appropriate, in the figures like structures are identified by like reference numerals.

DESCRIPTION OF EXEMPLARY EMBODIMENTS

When in the following terms as "upper" and "lower", "right" and "left", "horizontal" and "vertical" or similar relative expressions are used, these only refer to the appended figures and not to an actual situation of use. The shown figures are schematic representations for which rea-

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